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1. A compound of the formula I:

M-L-Q I

a resolved stereoisomer thereof or mixture of one or more such stereoisomers, and pharmaceutically acceptable salts thereof, wherein M is an immunophilin-binding group comprising a moiety of the formula II:

G O II

G is independently selected from the group consisting of:

$$B_{P}^{1}$$
 B_{P}^{1} B_{P}^{1} -and B_{P}^{2} B_{P}^{2}

Q comprises a moiety of formula II, a naturally occurring macrocyclic FKBP ligand or derivative thereof, or is a synthetic FKBP ligand of formula III:

$$O \bigvee_{\substack{N \\ \text{O} \\ \text{Y-R}^2}} XR^1$$

20 n = 1 or 2;

X = O, NH or CH₂;

B1 and B2 are independently H or aliphatic, heteroaliphatic, aryl or heteroaryl;

Y = O, S, NH, -NH(C=O)-, -NH(C=O)-O-, -NH(SO₂)- or NR³, or represents a covalent bond from \mathbb{R}^2 to carbon 9;

 $\,$ 25 $\,$ $\,$ $R^{1},$ $R^{2},$ and R^{3} are the same or different and are independently aliphatic, heteroaliphatic, and or heteroaryl; and,

L is a linker moiety covalently linking monomers M to Q or covalently linking M^1 to M^2 through covalent bonds to either R^1 or R^2 , not necessarily the same in each of M^1 and M^2 .

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